







RRGSD Remote Instruction Learning Plan



Dates: 3/22/2021-3/26/2021

Statement of Goals and Objectives: <i>(Learning Targets in Student & Parent-Friendly Language)</i>	<ul style="list-style-type: none"> Students will be able to explain the phases of matter and the changes it undergoes. They will also be able to explain the physical and chemical properties of matter.
Topic(s)/Concept & NC Standard Course of Study: <i>Topic(s)/Concept and the correlating content standards addressed)</i>	<ul style="list-style-type: none"> PSc.2.1.2 Explain the phases of matter and the physical changes that matter undergoes. PSc.2.1.3 Compare physical and chemical properties of various types of matter. PSc.2.1.4 Interpret the data presented in the Bohr model diagrams and dot diagrams for atoms and ions of
Social-Emotional Focus	<p>Daily openers and end-of week check-in will address social-emotional learning. Live sessions will allow for personal interaction.</p> <p>One-on-one tutoring by appointment</p> <p>RRHS Counselors will provide resources in the grade level Google classrooms</p>

Daily Agenda: Including assignments and due dates

Date:	Virtual/Remote Agenda	JacketTime Opportunity Agenda
Monday	<p> Opener</p> <p>Live @ 2:10-3:35 - Unit 5 Notes: Phases of Matter & Solutions</p> <p> Practice: Physical vs Chemical and Composition of Matter</p> <p> Quizizz: States of Matter - due Wed 3/24</p>	
Tuesday	<p> Opener</p> <p>Live @ 2:10-3:35 - Unit 5 Notes: Solutions</p> <p>Practice: Solubility</p> <p> Density Lab - Extension Assignment - due Fri 3/26</p>	JTB - Period 4 @ 12:05
Wednesday	<p> Opener - must complete to be counted present for the day</p> <p>Tutorial @ 2:10-3:35 Virtual students will have a mandatory appointment. In-person students will be scheduled as needed.</p>	

Teacher Name: Sparks**Subject: Physical Science**

	✔ PHET: Build an Atom - due Fri 3/26	
Thursday	 Opener Live @ 2:10-3:35- Unit 5 Notes: Atomic Structure Collisions: Atoms Levels 1-5 - due Thu 3/25 (in-class) Practice: Atomic Structure (APE MAN)	
Friday	 Opener Live @ 2:10-3:35 - Notes: Periodic Table and Bohr Model Diagrams Practice: Bohr Model Diagrams and Lewis Dot	JTB - Period 4 @ 12:05

Assessment:*How will I be assessing my students throughout this week?*

Formative Assessment(s)	Openers, in-class responses, practice assignments
Summative Assessment(s)	
How will I know my students have mastered the content from this week?	Meaningful responses in group activity, performance with practice problems

Additional Resources:*If a student needs additional support, below are resources that will assist with the material being taught.*

Topic/Concept	Website/Location resource can be found